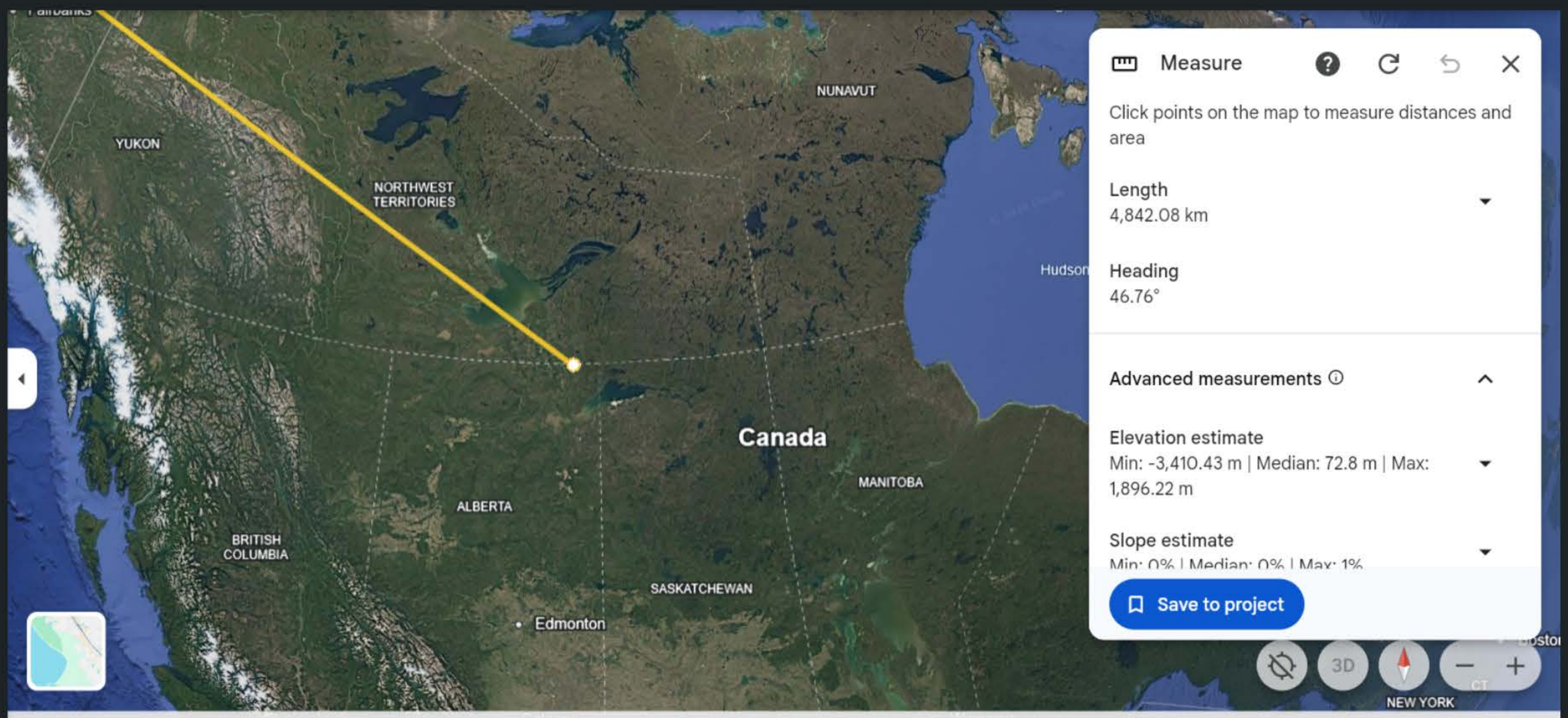
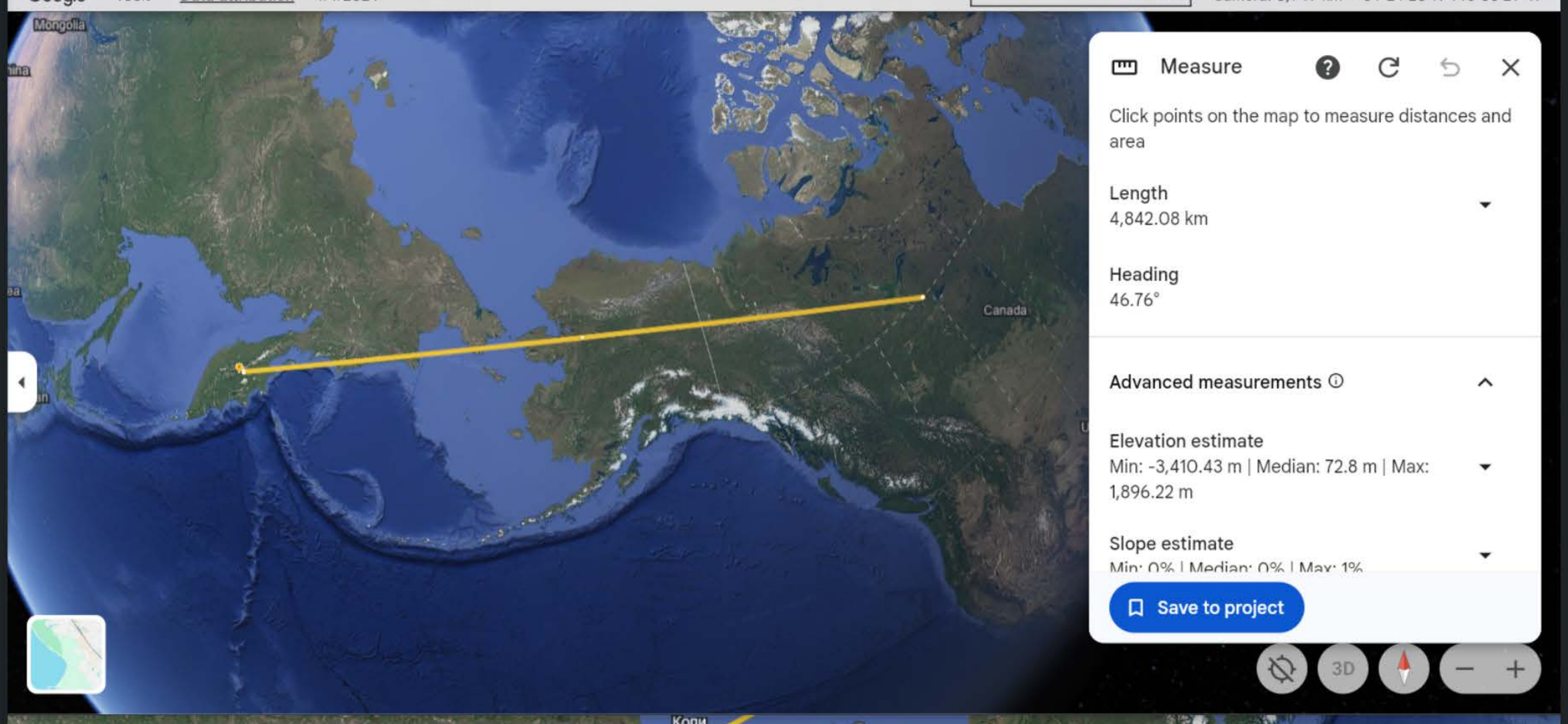
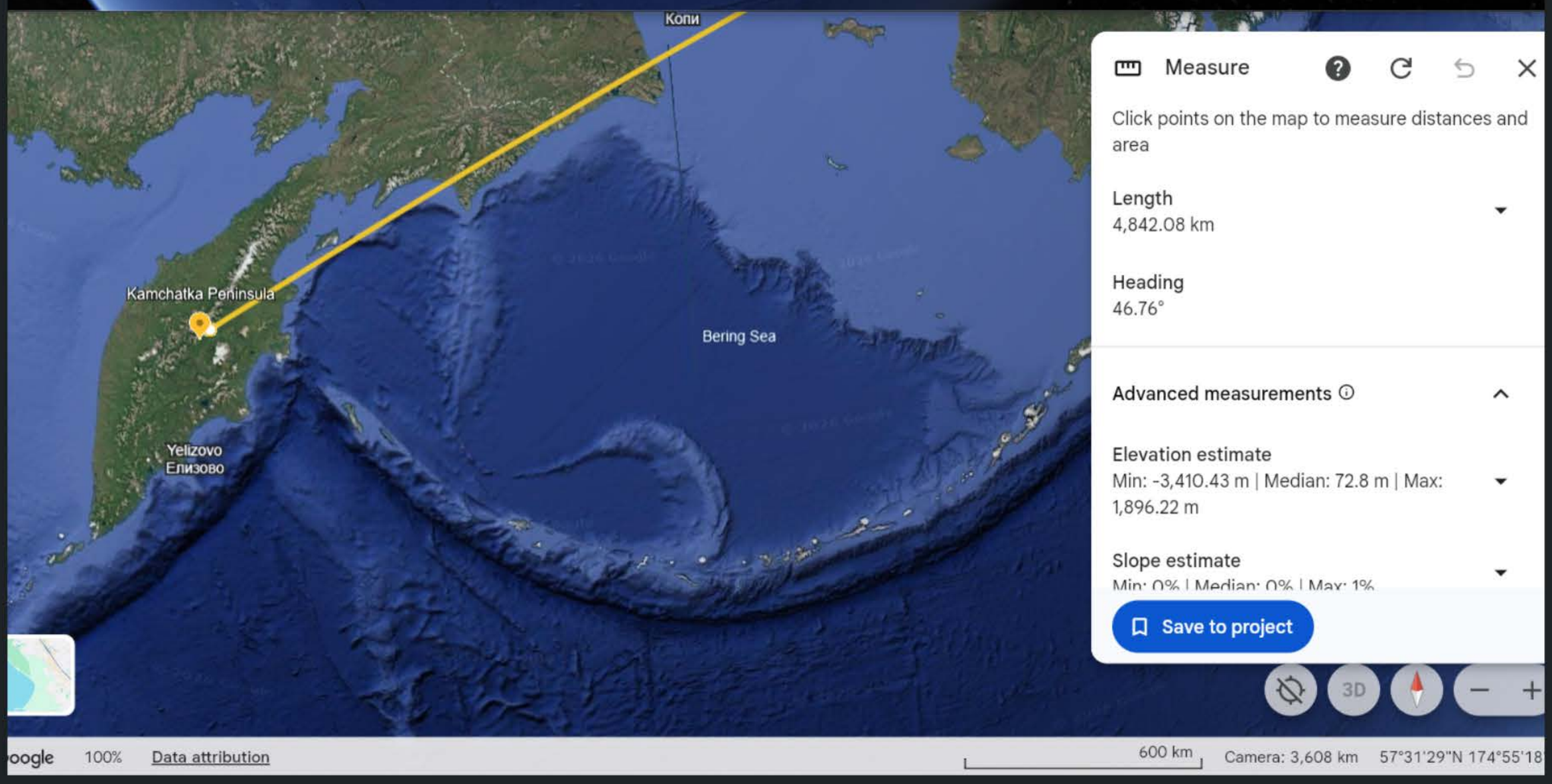
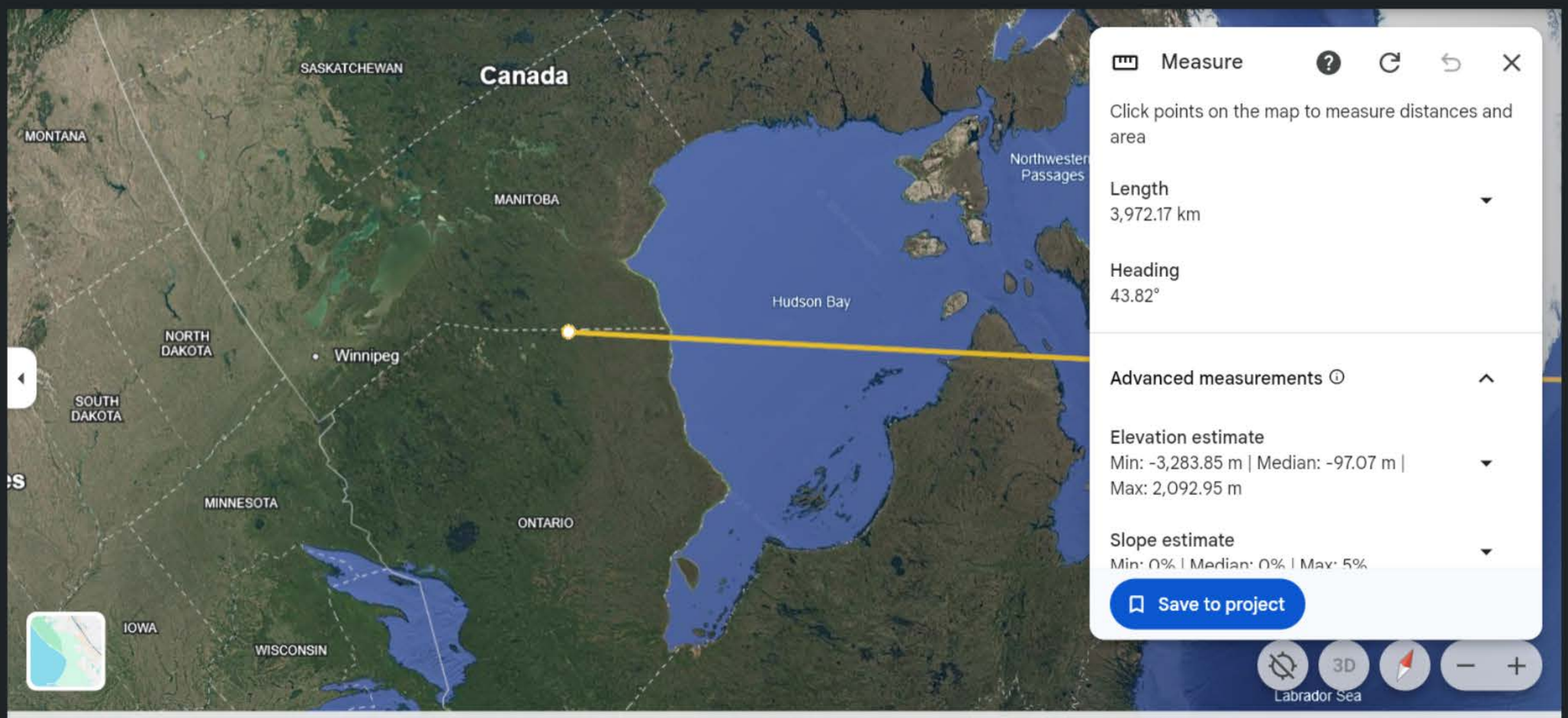
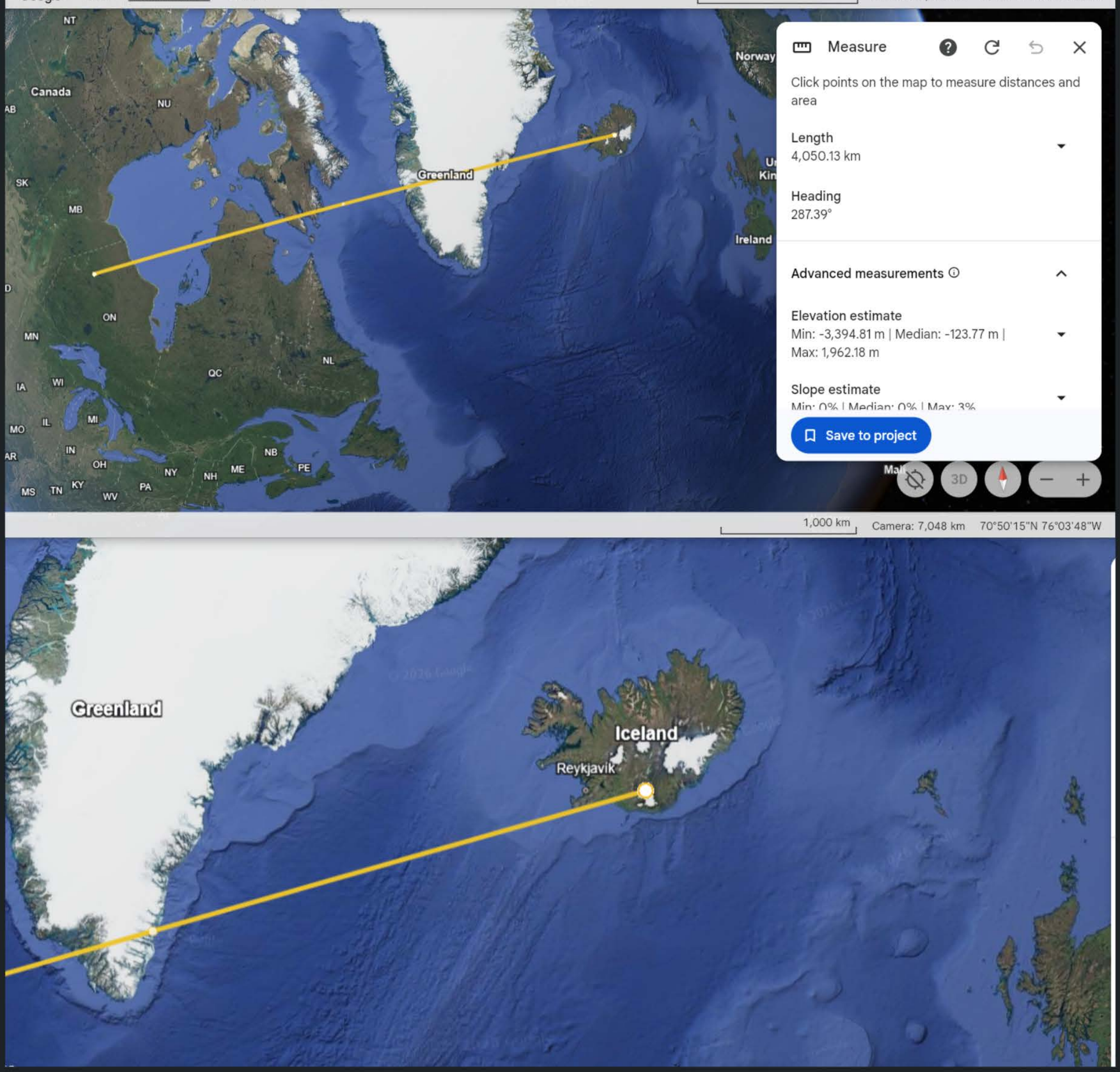

NUNAVUT
YUKON
NORTHWEST TERRITORIES
Hudson
Canada
MANITOBA
ALBERTA
BRITISH COLUMBIA
SASKATCHEWAN
Edmonton
Measure
Click points on the map to measure distances and area
Length
4,842.08 km
Heading
46.76°
Advanced measurements
Elevation estimate
Min: -3,410.43 m | Median: 72.8 m | Max: 1,896.22 m
Slope estimate
Min: 0% | Median: 0% | Max: 1%
Save to project
3D
NEW YORK
Google
100%
Data attribution
1/1/2021
600 km
Camera: 3,749 km
61°21'23"N 110°35'29"W


Mongolia
Canada
Measure
Click points on the map to measure distances and area
Length
4,842.08 km
Heading
46.76°
Advanced measurements
Elevation estimate
Min: -3,410.43 m | Median: 72.8 m | Max: 1,896.22 m
Slope estimate
Min: 0% | Median: 0% | Max: 1%
Save to project
3D


Копи
Kamchatka Peninsula
Bering Sea
Yelizovo
Елизово
Measure
Click points on the map to measure distances and area
Length
4,842.08 km
Heading
46.76°
Advanced measurements
Elevation estimate
Min: -3,410.43 m | Median: 72.8 m | Max: 1,896.22 m
Slope estimate
Min: 0% | Median: 0% | Max: 1%
Save to project
3D
oogle
100%
Data attribution
600 km
Camera: 3,608 km
57°31'29"N 174°55'18


Measure
Click points on the map to measure distances and area
Length
3,972.17 km
Heading
43.82°
Advanced measurements
Elevation estimate
Min: -3,283.85 m | Median: -97.07 m |
Max: 2,092.95 m
Slope estimate
Save to project
SASKATCHEWAN
Canada
MONTANA
MANITOBA
Hudson Bay
NORTH DAKOTA
Winnipeg
SOUTH DAKOTA
MINNESOTA
ONTARIO
IOWA
WISCONSIN
Labrador Sea
3D
Google
100%
Data attribution
1/1/2021
600 km
Camera: 3,688 km
55°42'11"N 92°00'35"W


Measure
Click points on the map to measure distances and area
Length
4,050.13 km
Heading
287.39°
Advanced measurements
Elevation estimate
Min: -3,394.81 m | Median: -123.77 m |
Max: 1,962.18 m
Slope estimate
Save to project
Canada
NT
NU
AB
SK
MB
ON
QC
NL
Greenland
Norway
Ireland
3D
1,000 km
Camera: 7,048 km
70°50'15"N 76°03'48"W

Greenland
Iceland
Reykjavík

Measure

Click points on the map to measure distances and area

Length
2,656.23 km

Heading
255.67°

Advanced measurements

Elevation estimate
Min: -1,689.23 m | Median: -46.52 m |
Max: 855.8 m

Slope estimate
Min: 0% | Median: 0% | Max: 3%

Save to project

Hudson Bay
Canada
MANITOBA
ONTARIO
QUEBEC
Montreal
SASKATCHEWAN
Edmonton
Winnipeg
Calgary
MICHIGAN
WISCONSIN
MINNESOTA
NORTH
OHIO
3D

Google 98% Data attribution 700 km Camera: 3,865 km 55°09'57"N 87°38'02"W

Greenland
NU
NL
YT
NT
Canada
MB
AB
BC
SK
ON
QC
NB
NS
ME
NH
NY
PA
DE
VA
NC
MI
OH
WV
WI
MN
ND
Puerto Rico
RR

Google 98% Data attribution 1,000 km Camera: 8,071 km 60°50'47"N 66°58'50"W

Measure

Click points on the map to measure distances and area

Length
2,656.23 km

Heading
255.67°

Advanced measurements

Elevation estimate
Min: -1,689.23 m | Median: -46.52 m |
Max: 855.8 m

Slope estimate
Min: 0% | Median: 0% | Max: 3%

Save to project

Greenland
Aasiaat

Google 100% Data attribution 200 km Camera: 1,115 km 63°11'14"N 42°45'48"W 1,261 m